

ABSTRACT OF THE DISCLOSURE

In a stencil mask, a conductive thin film has first openings in it. An insulating film is formed in the region of the conductive thin film excluding the first openings. A conductive support is formed on the insulating film. A second opening goes through the conductive support and insulating film and reaches the surface of the conductive thin film. A conducting member is formed in the second opening. The conducting member connects the conductive support and conductive thin film electrically.